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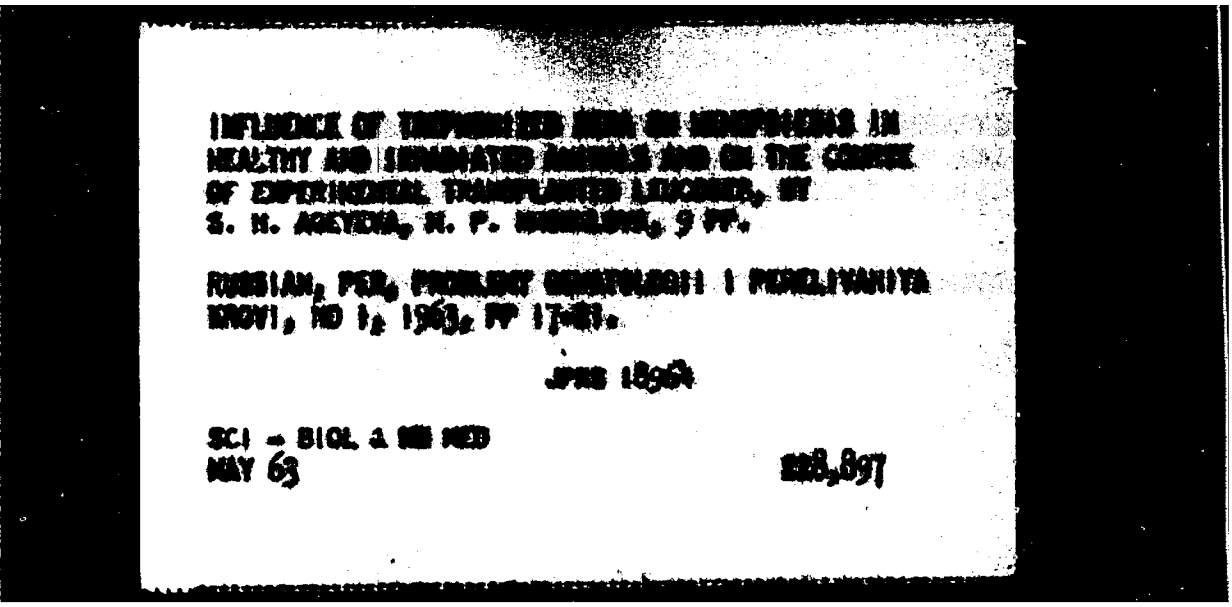

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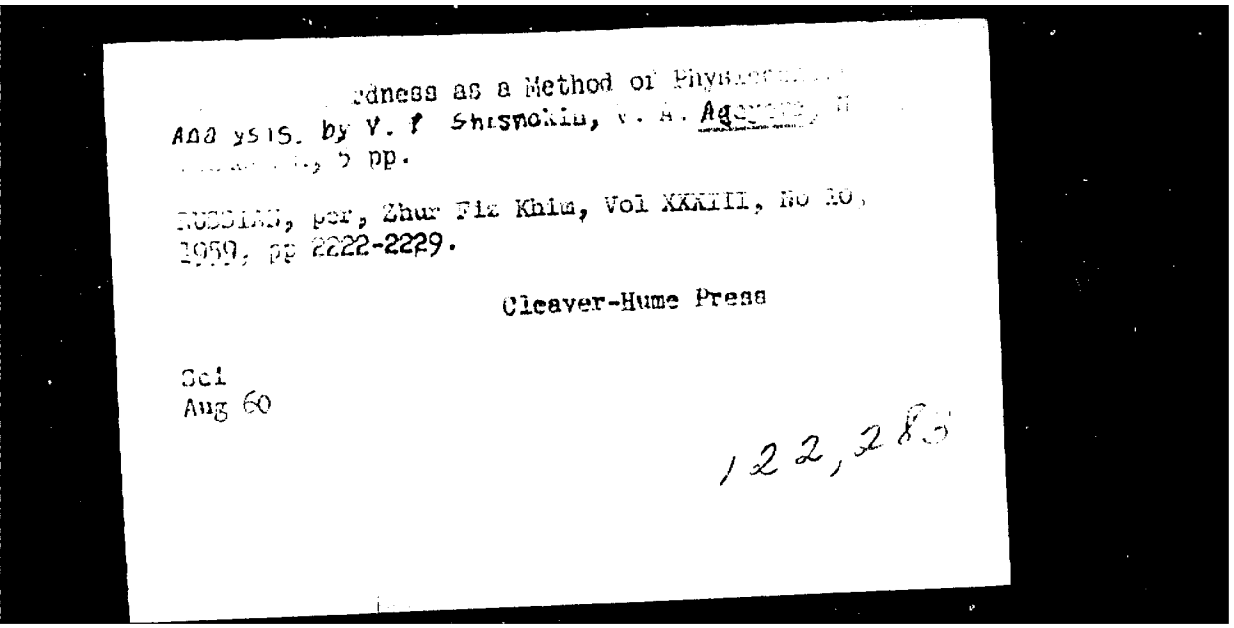

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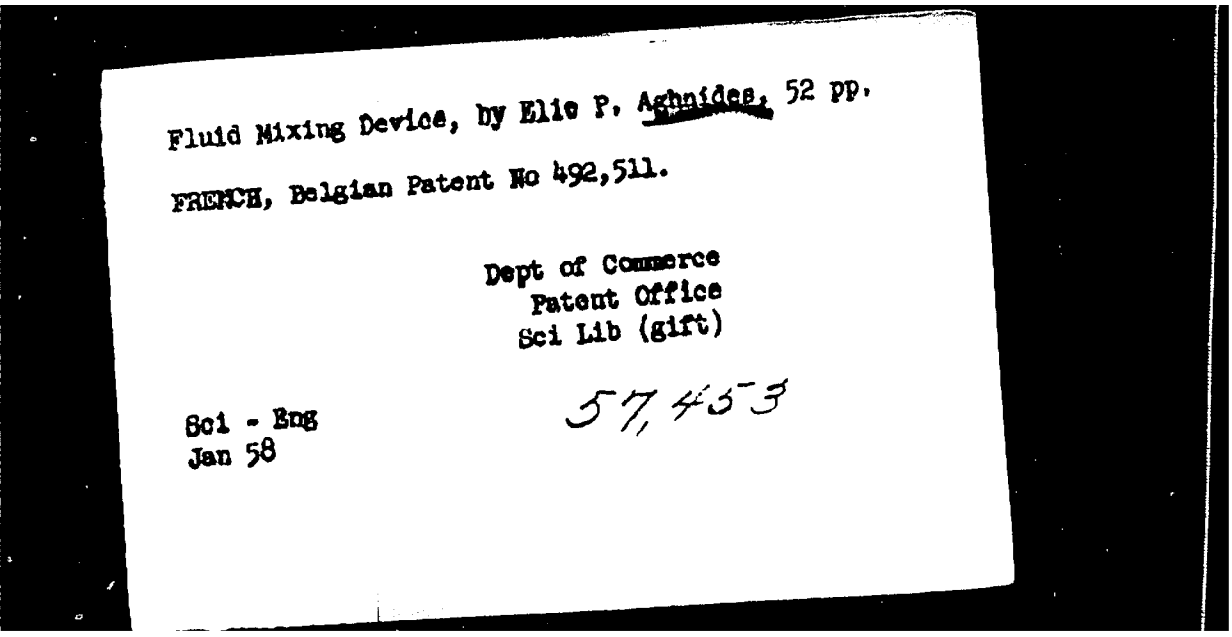

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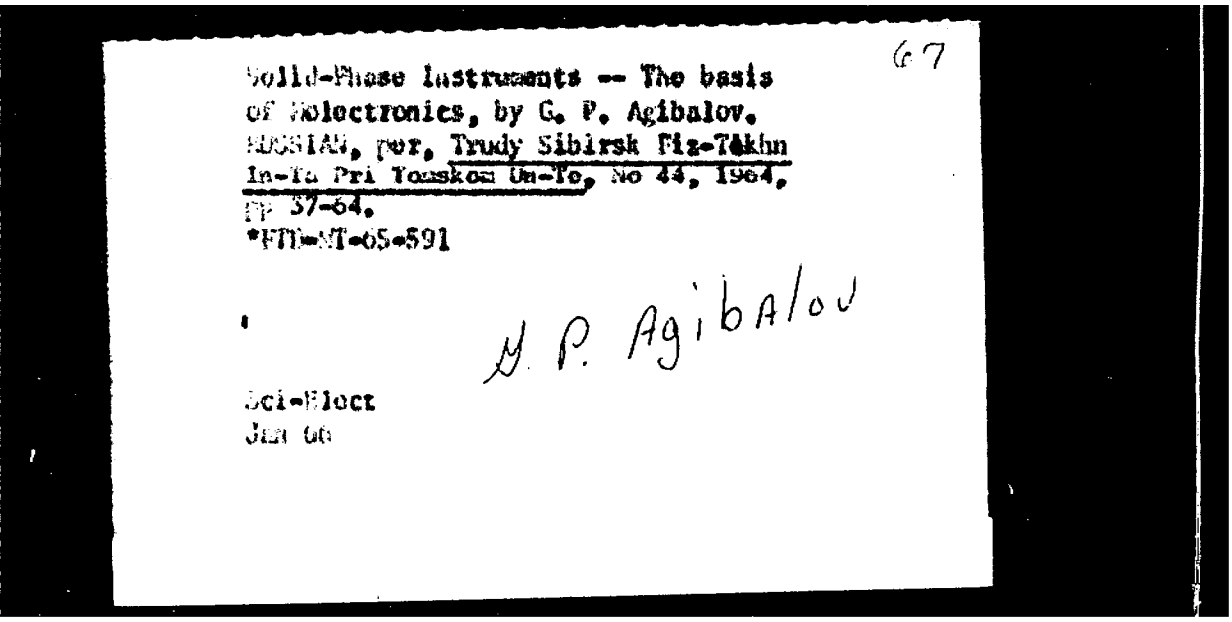

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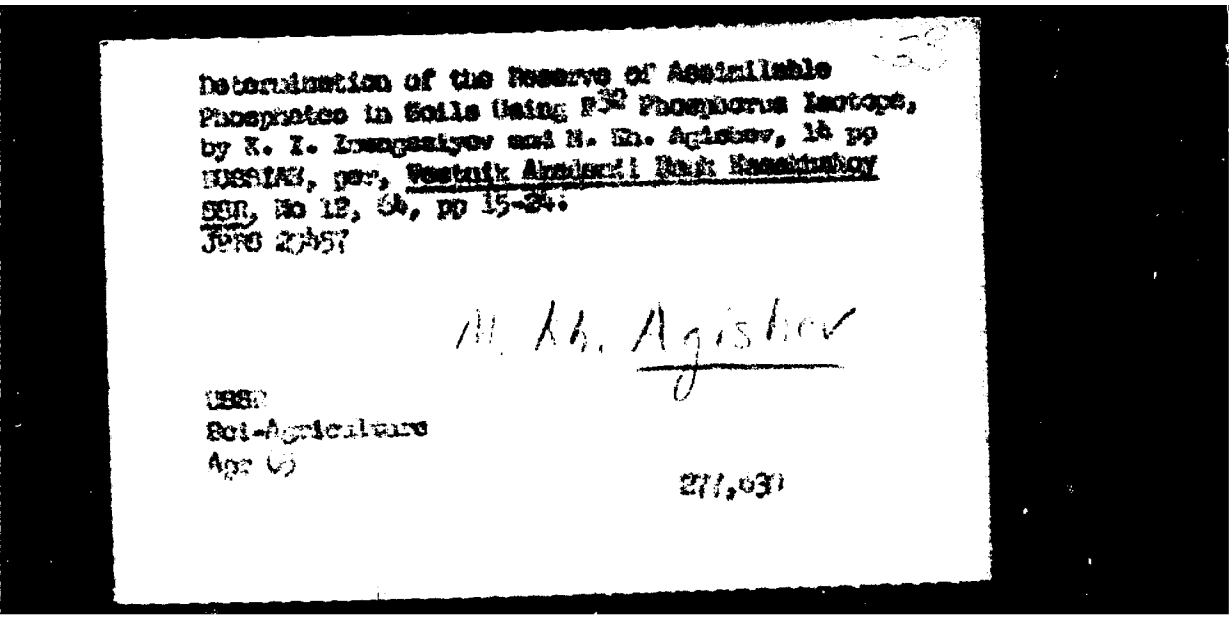

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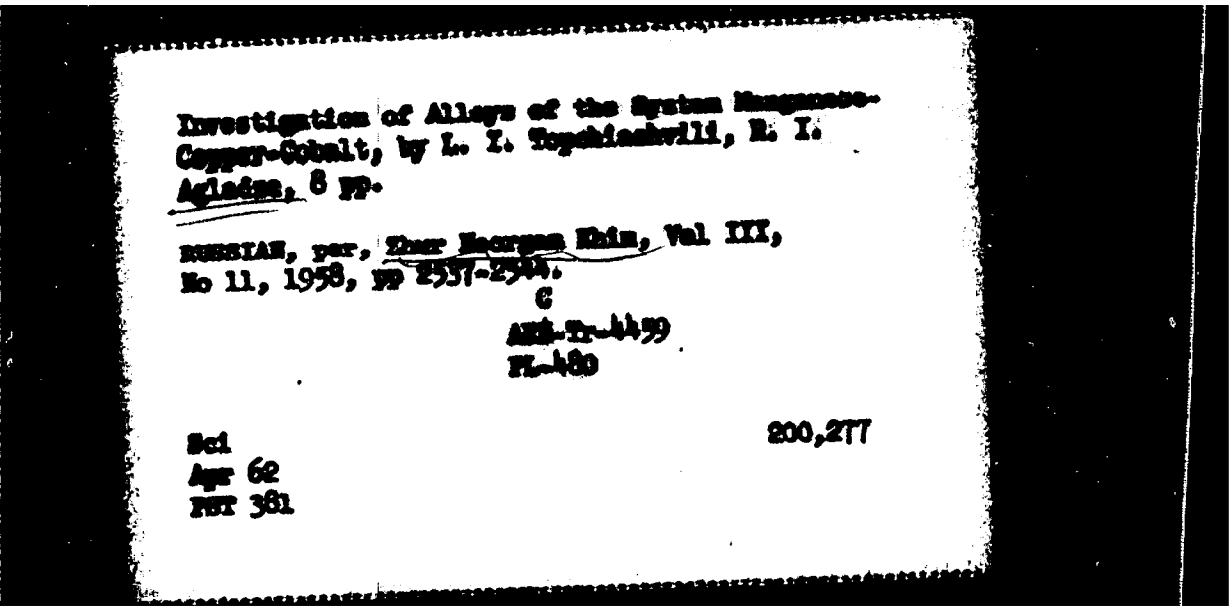

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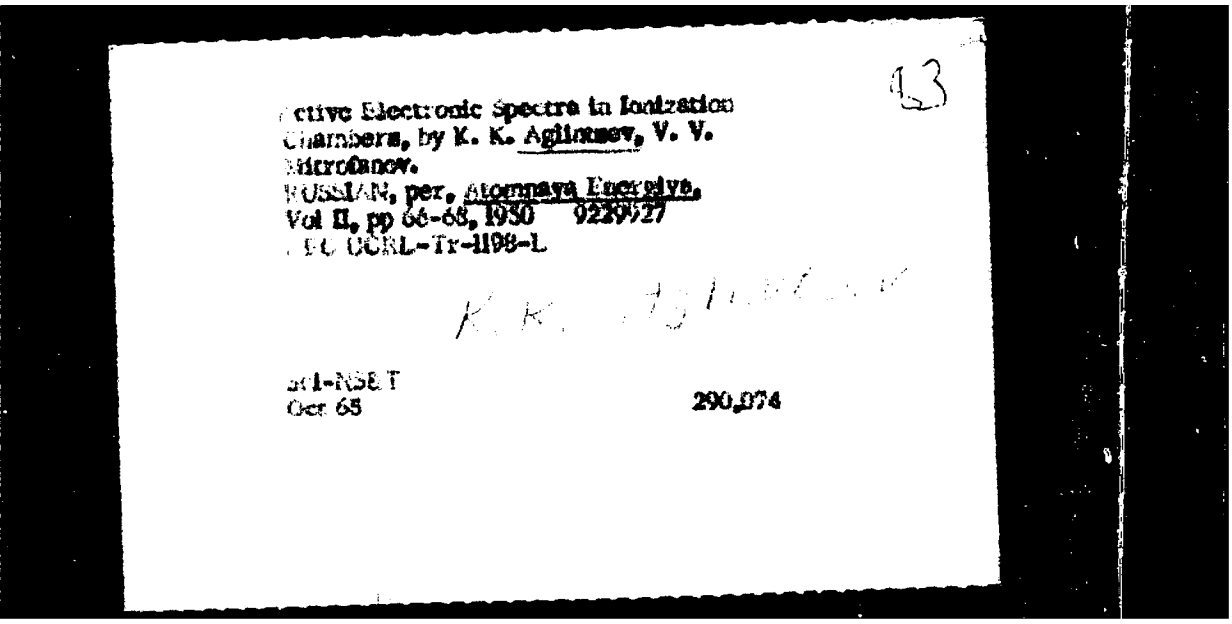

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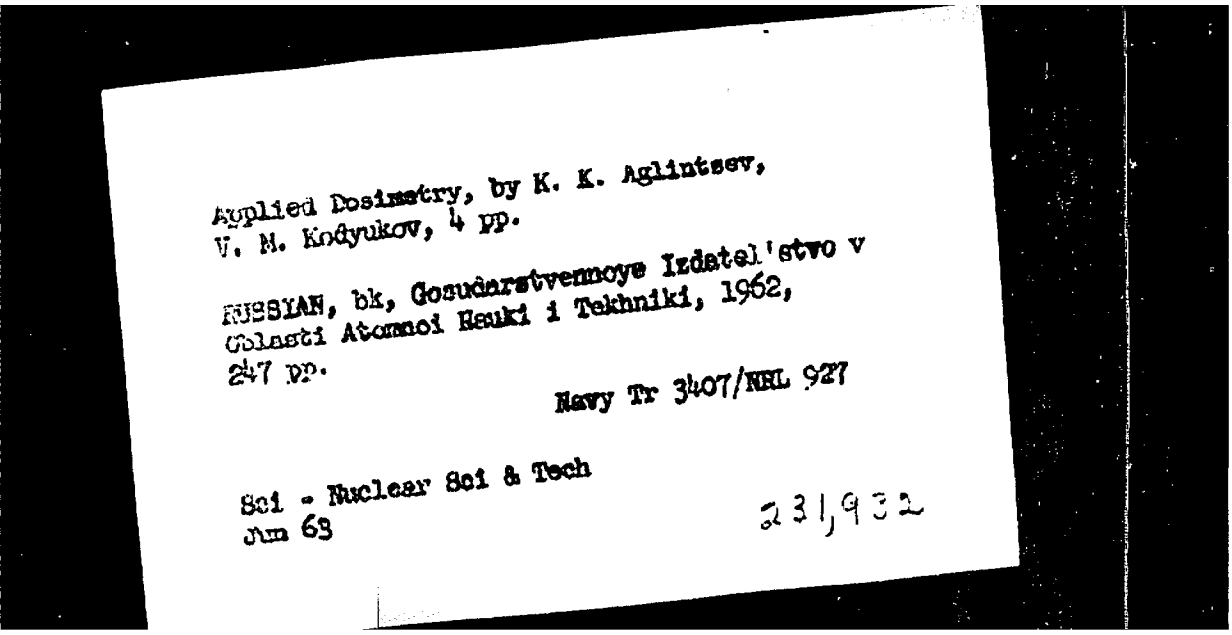

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ROENTGEN READINGS IN THE γ-RADIATION RANGE, WITH QUANTUM ENERGY OF 0.25-3 MEV (Vosproizvedenie Rentgena v Oblast γ-Izlucheniya s Energiei Kvantov 0.25 - 3 Mev). [1962] [18]p. 20 refs. Order from OTS or SLA $1.60 62-23690

Trans. of Komitet Standartov, Mer i Izmeritel'nykh Priborov. Trudy Institutov Komiteta (USSR) 1961, no. 55(115) p. 55-65.

DESCRIPTORS: *Sulfur, Beta particles, *Cobalt, Gamma rays, *Radioactivity, Measurement, Dose rate.

As a result of measurements of β-radiation of S^{35} and γ-radiation of Co^{60}, it has been shown that the corresponding currents of saturation arising in chambers with pressures up to 20 atm, can be calculated by the (Nuclear Physics--Radioactivity, TT, v. 8, no. 8) (over)

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I. Aglintsev, K. K.
II. Ostromukhova, G. P.
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Sci-Engr
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ON THE SPECTRUM METHOD FOR THE DETERMINATION OF DOSES FROM BETA-PARTICLE RADIATORS (O Spektralnom Metode Opredleniya Doz ot Izluchatelei). [1962] [14]p. 9 refs.
Order from OTS or SLA $1.60 62-23689

Trans. of Komitet Standartov, Mer i Izmeritel'nykh Priborov. Trudy Institutov Komiteta (USSR) 1961, no. 55(115) p. 90-97.

DESCRIPTORS: *Beta particles, Sources, Dose rate, Determination, *Dosimeters, *Beta ray spectrometers, *Scintillation counters, Stilbenes, Crystals, *Electrons, Distribution.

This article surveys a method for the determination of doses from flat β - radiators, based on the knowledge of the spectral distribution of the electrons. For the
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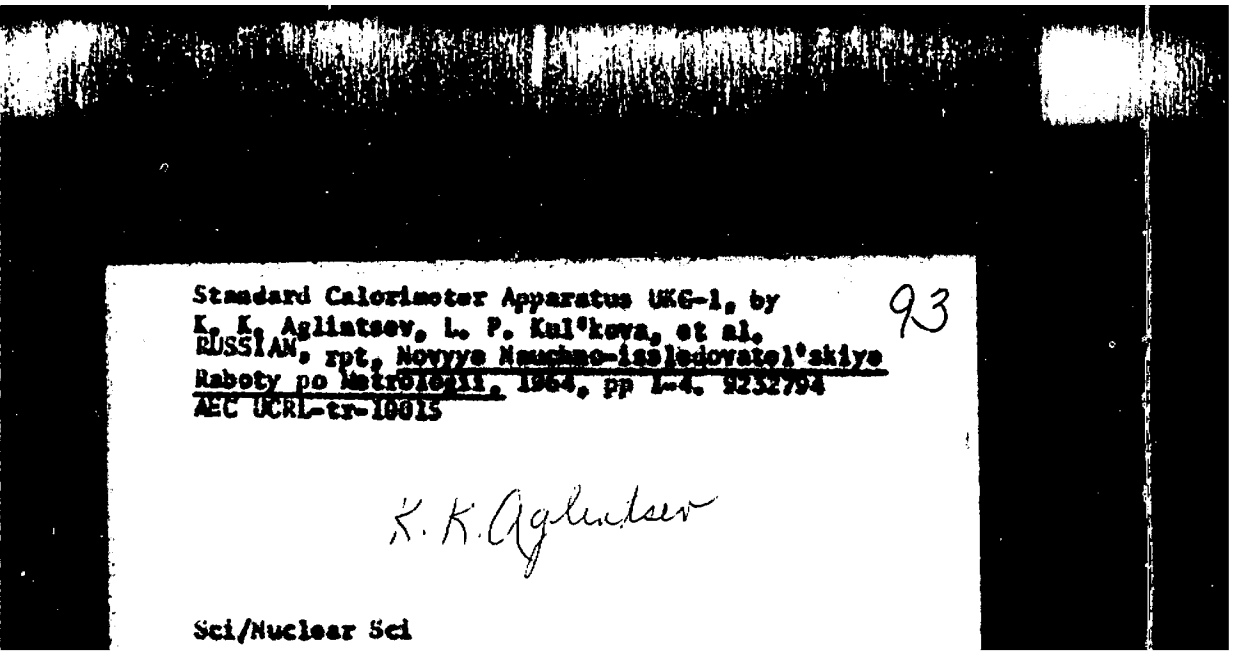

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Order from OTS or SLA $1.10 61-28225

Trans. of Biofizika (USSR) 1960, v. 5, no. 6, p. 740-744.

DESCRIPTORS: *Regeneration, Radiation effects, Dosage, *Radiation Injuries, Mathematical analyses.

(Biological Sciences--Radiobiology, TT, v. 8, no. 12)

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I. Aglintsev, K. K.
II. Research International Associates, Washington, D. C.

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Aglintsev, K. K., Ostromukhova, G. P., and Kholnova, E. A.
DETERMINATION OF THE GAMMA-CONSTANT OF RADIUM (Izmerenie Gamma-Postoyannoi Radiya).
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Order from OTS or SLA $1.10 61-28229

Trans. of #Izmeritel'naya Tekhnika (USSR) 1960, no. 12, p. 40-42.

DESCRIPTORS: *Radium, *Gamma rays, Determination, Gamma counters, Calorimeters.

(Nuclear Physics--Radioactivity, TT, v. 8, no. 12)

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I. Aglintsev, K. K.
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Measuring the Gamma Constant of Radium, by K. K. Aglintsev, G. P. Ostromukhova, E. A. Khol'nova, 3 pp.

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The Distribution of Ionization Along a Beam of γ - Radiation and the Determination of Radiation Dosage With Normal Ionization Chambers, by K. K. Aglintsev, G. P. Ostromukhova, 3 pp.

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JPRS 747-D

Sci - Med, radiology
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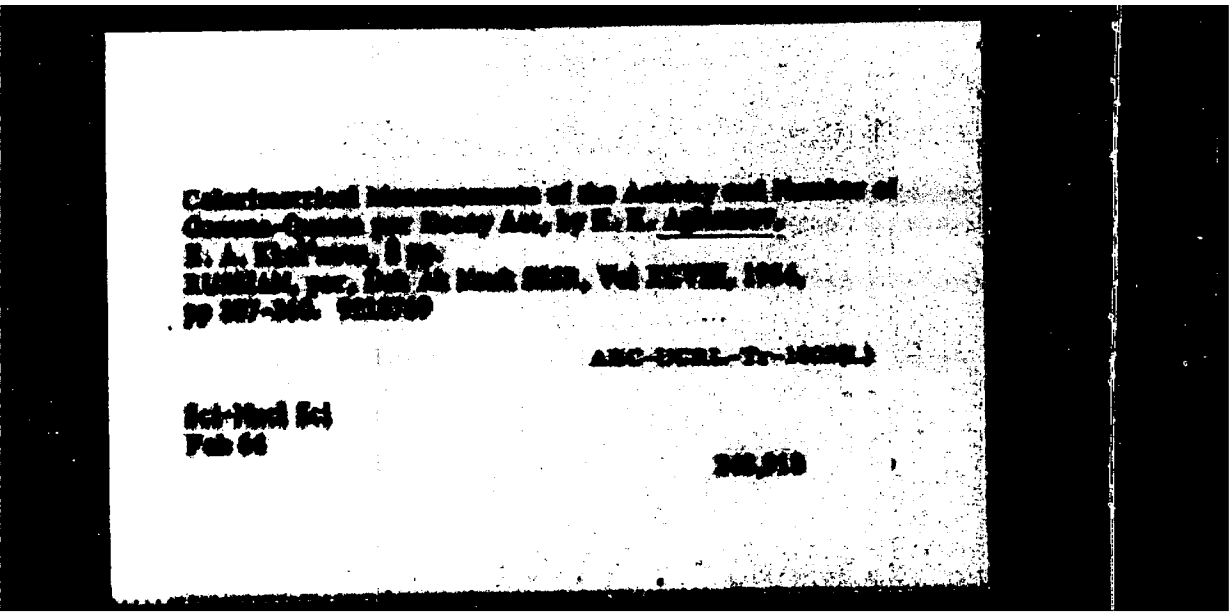

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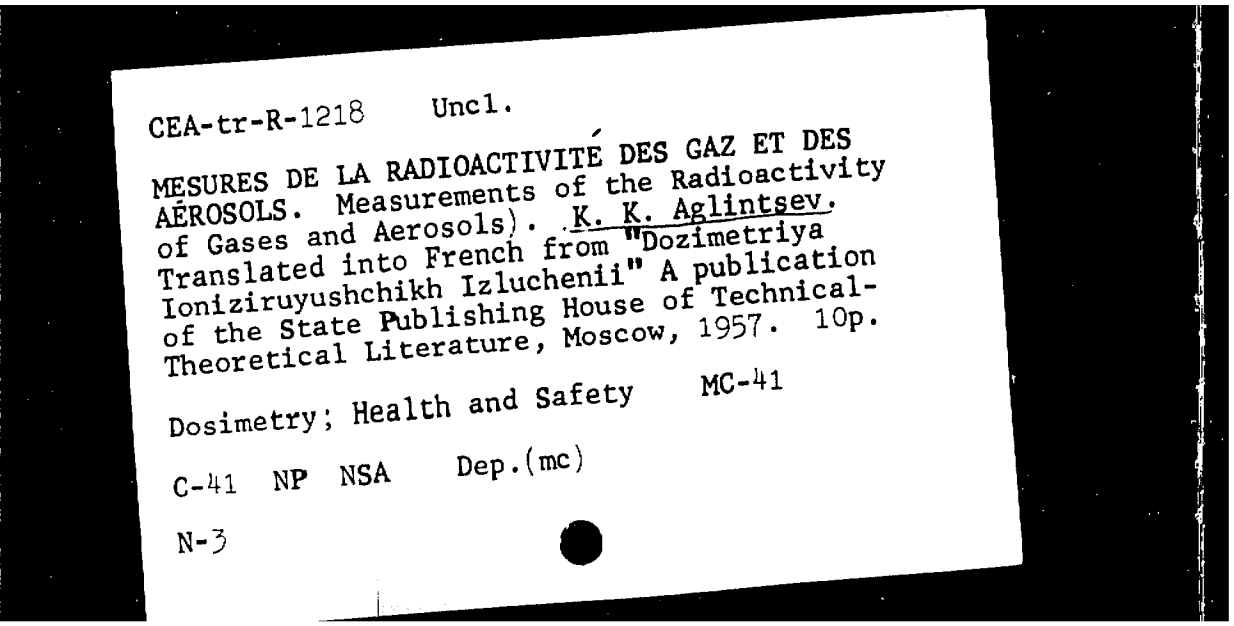

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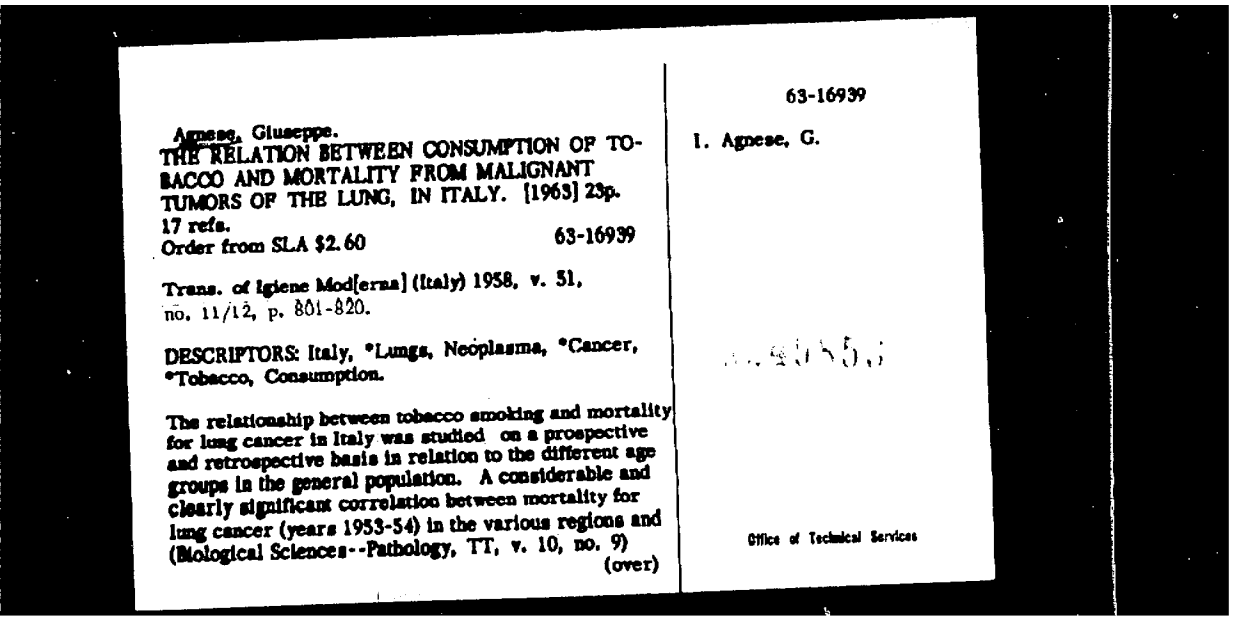

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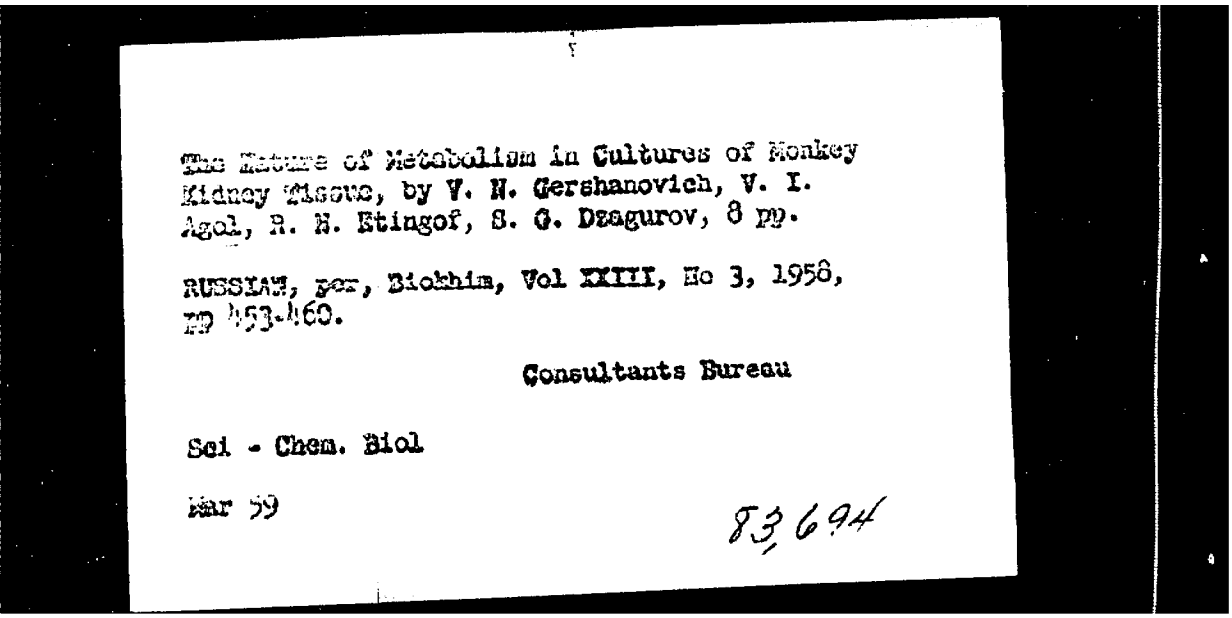

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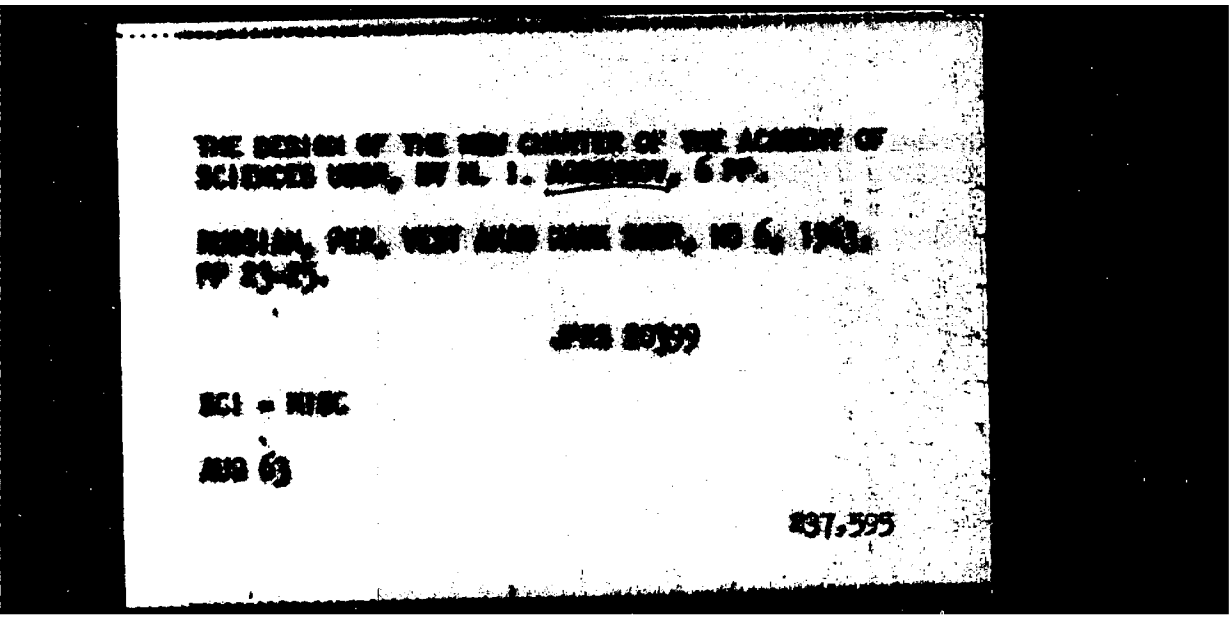

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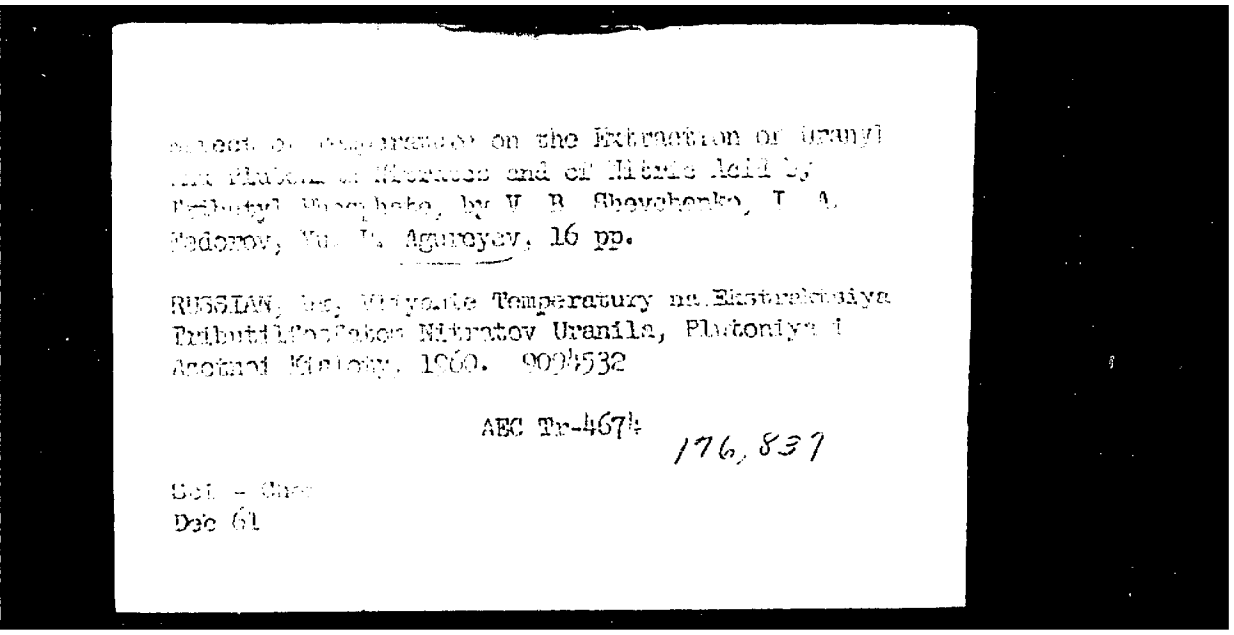

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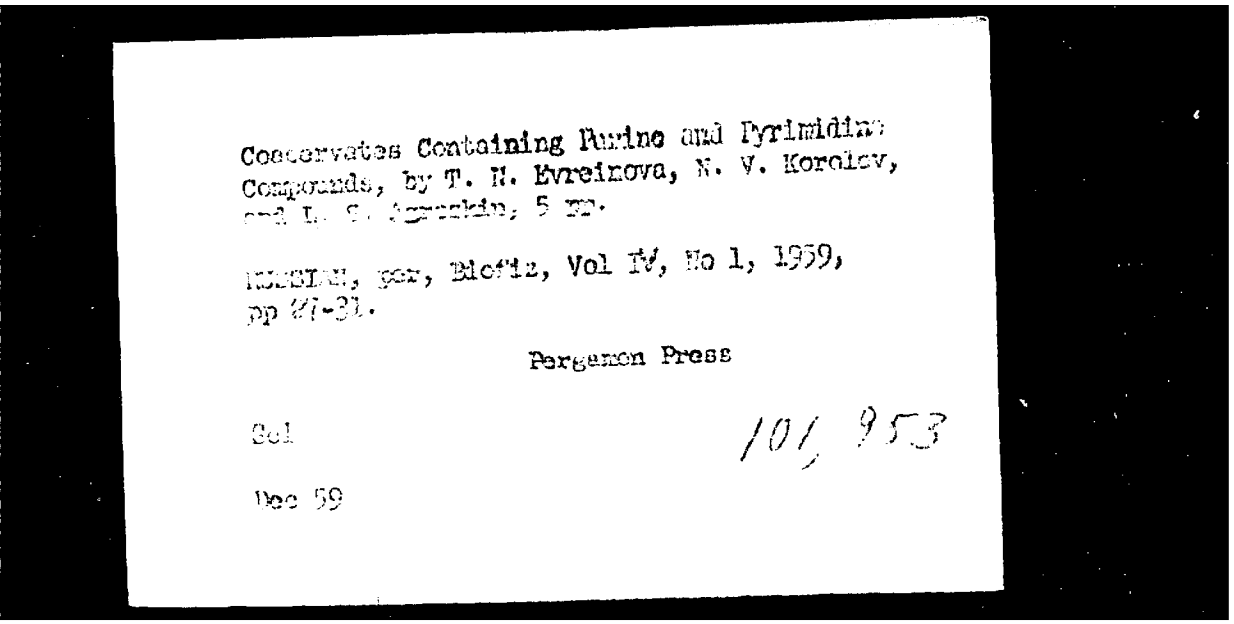

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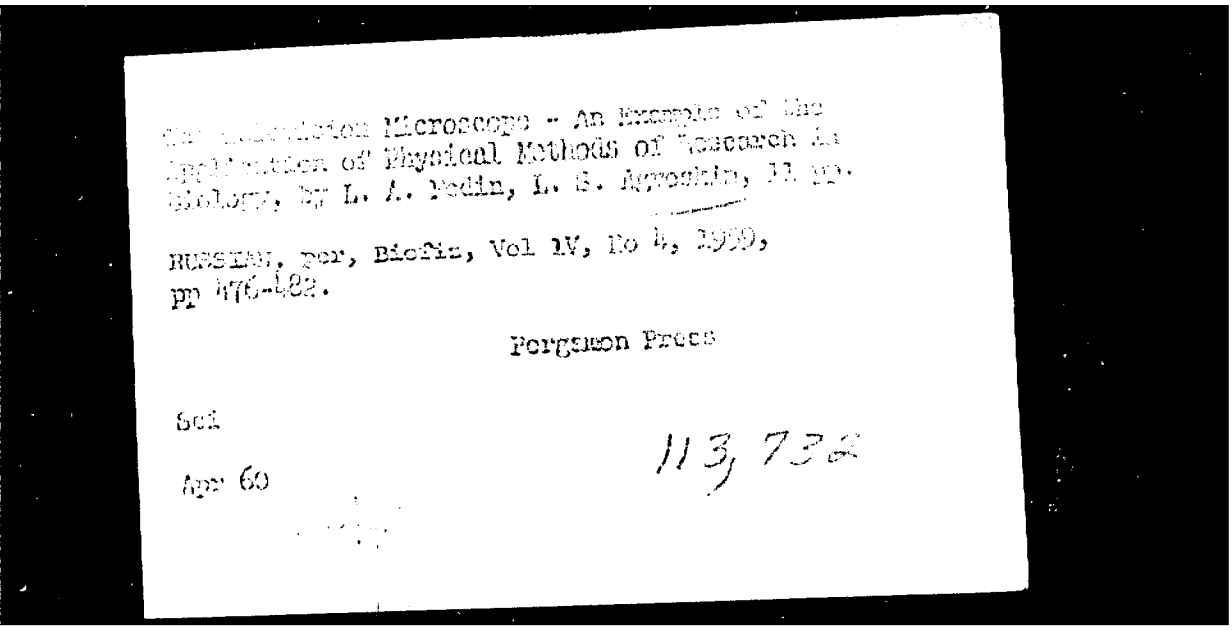

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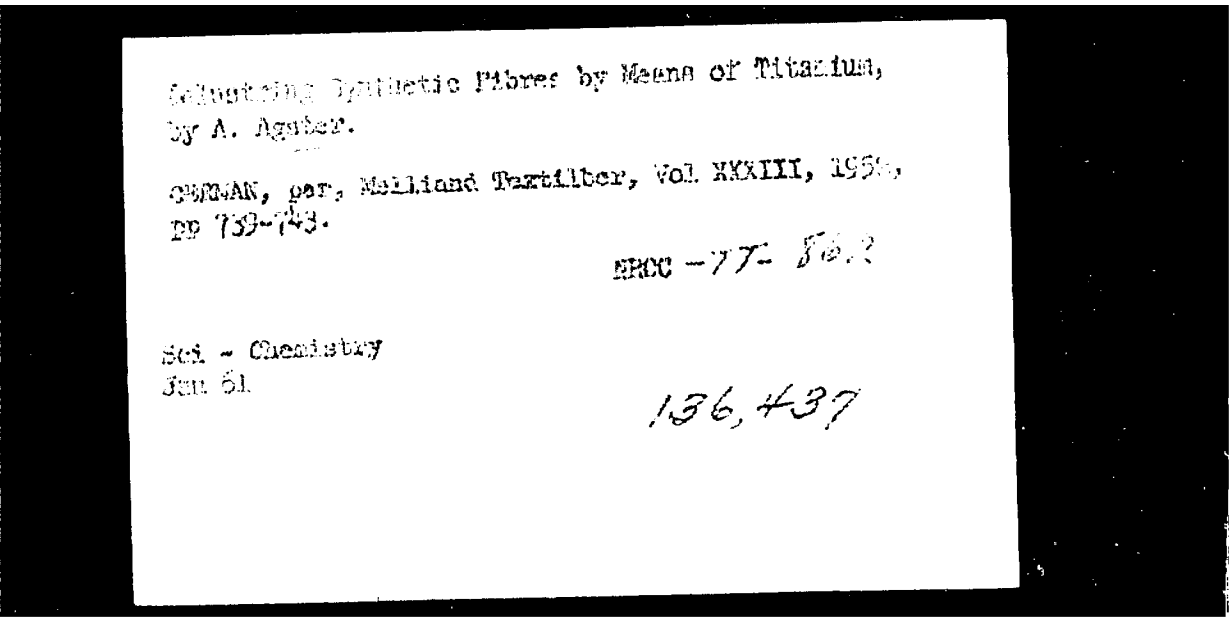

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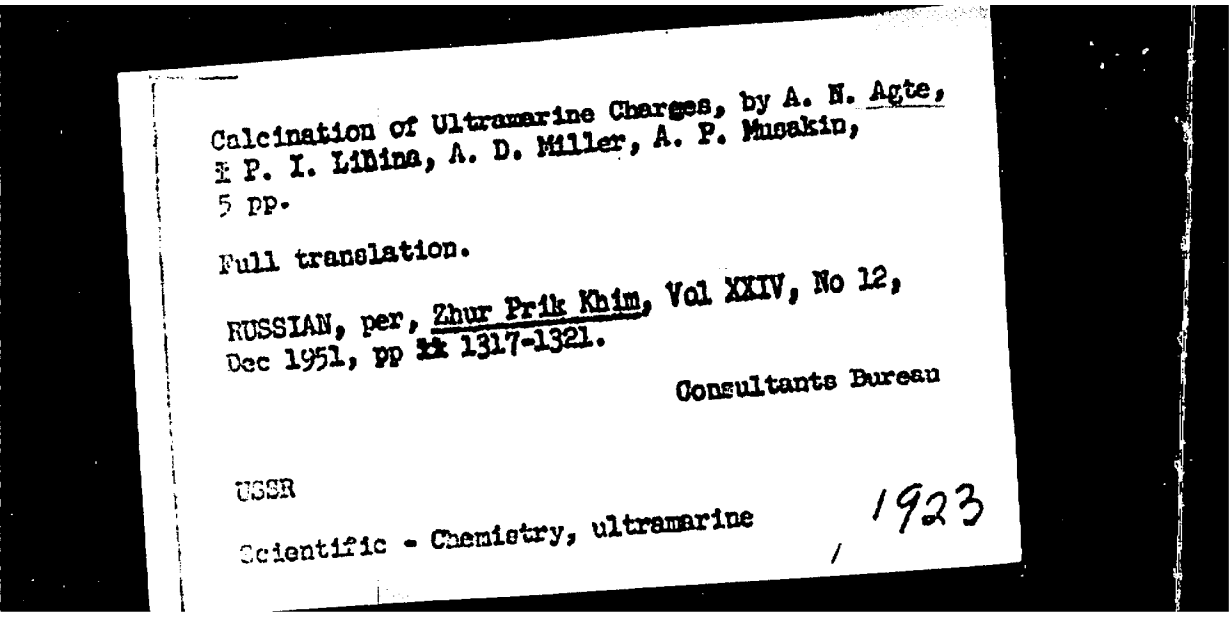

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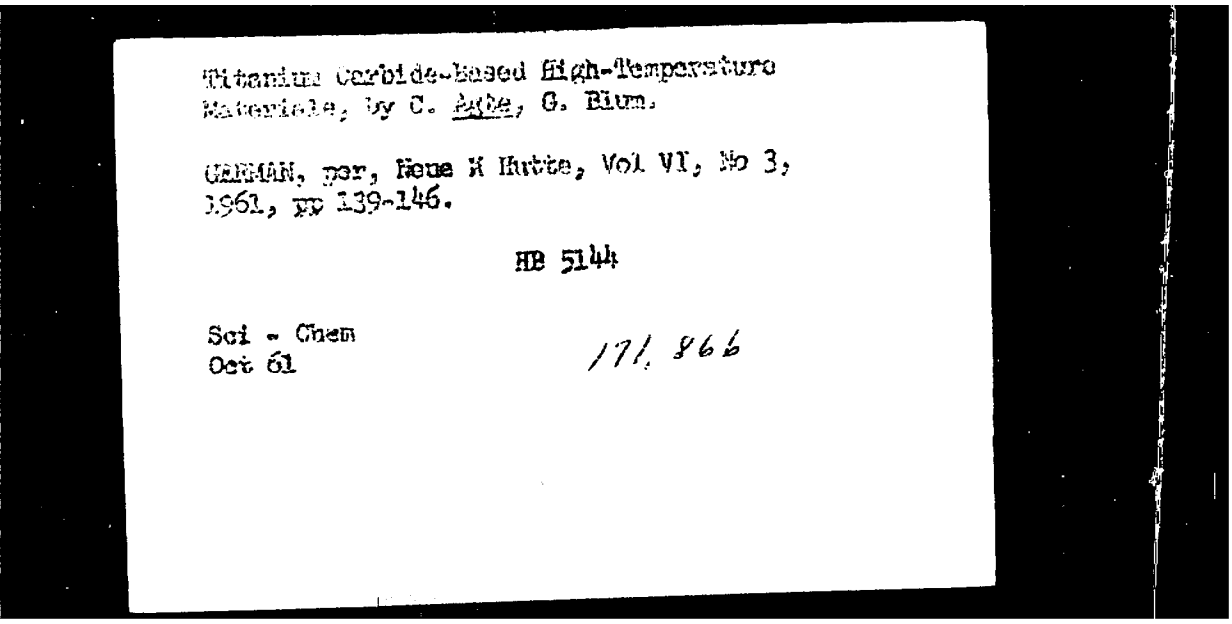

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